



A.V. COLLEGE OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)

(Affiliated to Osmania University)

Gaganmahal, Hyderabad-500029, Telangana
Accredited with 'B++' Grade by NAAC (3rd Cycle)

☎ 040 – 27637751 🌐 www.avcollege.in

ACTIVITY REPORT

(2025-26)

1. Type of Activity- **Academic**
2. Title of Event: **Safer Internet Day-2026** [Brochure](#)
3. Date of Event: **10-02-2026**
4. Name of organizing Department: **Computer Science**
5. Organizing Committee Members : Mr.T .Vamshi Krishna Reddy
Mr.S.Bala Krishna , Mr.Ch.Ramulu
6. Weblink of Report provided to your DEPT WEB-SITE : **Yes**
7. No.of Participants List (with Attendance sheet):
 - a. A V College : **36** [List](#) PPT: **20** Poster Presentation: **16**
8. Activity Program Details:

a.Introduction- purpose of activity

The Department of Computer Science organized **Safer Internet Day – 2026** on 10th February 2026 with the theme “**Smart Tech, Safe Choices: Exploring the Safe and Responsible Use of AI.**”

The purpose of conducting this activity was:

- To educate students about digital safety, cyber ethics, and data privacy.
- To encourage critical thinking about the ethical implications of AI technologies.
- To promote responsible digital citizenship among computer science students.
- To provide a platform for students to express their ideas creatively and technically.

As technology and AI are becoming an integral part of everyday life, it is essential for students to understand both the opportunities and risks associated with digital platforms.

b.Each session summary

Session 1: Poster Presentation Competition

The Poster Presentation competition encouraged students to creatively express ideas related to AI safety and responsible internet usage. Participants presented posters on topics such as cyber security, ethical AI, data privacy, and digital safety.

The posters were evaluated based on relevance to the theme, creativity, clarity, and presentation skills. First and Second prizes were awarded to the best performers.

Session 2: PowerPoint Presentation Competition

The PowerPoint Presentation competition focused on technical understanding and awareness of AI applications and associated risks. Students delivered structured presentations highlighting AI usage, cyber threats, ethical concerns, and preventive measures.

The judges assessed the presentations based on content quality, subject knowledge, and communication skills. First and Second prizes were awarded in this category

C. Conclusions of the session

The event was conducted successfully with active participation from students. Both competitions effectively highlighted the importance of safe and responsible use of technology in the AI-driven world. The sessions encouraged thoughtful discussion and awareness about digital ethics.

9. Outcomes / Benefits:

- Increased awareness about cyber safety and responsible AI usage.
- Enhanced presentation skills.
- Encouraged ethical thinking and responsible digital behavior.

The program successfully achieved its objective of promoting smart technological usage and safe digital practices among students.

10. Geo-Tagged Pictures only:



Director